

3. (Amended) A method as in [Claims] claim 1 [or 2], wherein the time-keeping operation of the clock is adjusted by re-tuning the frequency of the oscillator.

5. (Amended) A method as in [any preceding] claim 1, wherein the setting of the clock time is performed by the user.

6. (Amended) A method as in [any of Claims] claim 1 [to 5], when the clock forms part of the radio device, wherein clock time is set by a remote time reference via the radio interface of the radio device.

9. (Amended) A clock as in [Claims] claim 7 [or 8], wherein the adjustment means includes means for re-tuning the oscillator.

10. (Amended) A clock as in [Claims] claim 8 [or 9], wherein the adjustment means is operable to adjust the timing parameter.

11. (Amended) A clock as in [Claims] claim 7 [to 10], including means to adjust the time keep-operation of the clock based on predictive models of the [behaviour] behavior of the components of the clock.

R1
12. (Amended) A portable radio communication device having a radio interface and including a clock as in [any of Claims] claim 7 [to 11], further comprising means for obtaining an accurate time reference by which is set the clock time via the radio interface.

Please add new claims 13-26 as follows:

-- 13. A method as in claim 2, wherein the time-keeping operation of the clock is adjusted by re-tuning the frequency of the oscillator.

R2
14. A method as in claim 2, when the clock forms part of the radio device, wherein clock time is set by a remote time reference via the radio interface of the radio device.

15. A method as in claim 3, when the clock forms part of the radio device, wherein clock time is set by a remote time reference via the radio interface of the radio device.

16. A method as in claim 4, when the clock forms part of the radio device, wherein clock time is set by a remote time reference via the radio interface of the radio device.

17. A method as in claim 5, when the clock forms part of the radio device, wherein clock time is set by a remote time reference via the radio interface of the radio device.

18. A clock as in claim 8, wherein the adjustment means includes means for re-tuning the oscillator.

19. A clock as in claim 9, wherein the adjustment means is operable to adjust the timing parameter.

20. A clock as in claim 8, including means to adjust the time keep-operation of the clock based on predictive models of the behavior of the components of the clock.

21. A clock as in claim 9, including means to adjust the time keep-operation of the clock based on predictive models of the behavior of the components of the clock.

22. A clock as in claim 10, including means to adjust the time keep-operation of the clock based on predictive models of the behavior of the components of the clock.

23. A portable radio communication device having a radio interface and including a clock as in claim 8, further

comprising means for obtaining an accurate time reference by which is set the clock time via the radio interface.

24. A portable radio communication device having a radio interface and including a clock as in claim 9, further comprising means for obtaining an accurate time reference by which is set the clock time via the radio interface.

25. A portable radio communication device having a radio interface and including a clock as in claim 10, further comprising means for obtaining an accurate time reference by which is set the clock time via the radio interface.

26. A portable radio communication device having a radio interface and including a clock as in claim 11, further comprising means for obtaining an accurate time reference by which is set the clock time via the radio interface.--

IN THE ABSTRACT

Line 10, delete "Figure 1".